## L325-20

General	
Displacement	8.9L
Bore	114mm
Cylinders	6
Stroke	145mm
Fuel System	BOSCH Pump
Technical Specifica	tion
Aspiration	Turbocharged & Aftercooled
Certification	Euro II
Weight Dry(with flywheel and alternator, but less starter and air compressor)	650kg
Weight Wet	680kg
From Front End Of Cylinder Body	427mm
Center Of Gravity Distance Above Crank Centre Line	163mm
At Behind End Of Cylinder Body	1356N.m
Thrust bearing load limit	
Maximum intermittent	5338N
Maximum continuous	2670N
Performance Data	
ldle Speed	700±100r/min
speed	2500r/min
capability (15 secs max)	3500r/min
Maximum altitude for continuous operation	2000m
Clutch engagement torque at 800r/min	780N.m
When using exhaust brakes	
2720r/min,at turbocharger outlet,must not exceed	450kPa
retardation	114kW
Advertised Power	239kW@2200r/min
Peak Torque	1300N.m@1400r/mi